(5)

there is an outcrop of iron ore from which about a car load has been excavated. This outcrop is just where the dyke or fault should be and would indicate that the bauxite had pinched out or the material changed to iron ore.

From the above mentioned indications I would judge the deposit has a maximum length along its long axes of about 200 ft. and from the excavations in the pit a width of 20 ft at its widest part with a dip of about 15 degrees to the south east.

Mr Kinger took me south east along the ridge to another saddle about 1500 ft distant where he indicated points at which he had picked up bauxite float, but not developement work had been done

<u>The Ore.</u>

The ore is made up of large "darnicks" most of which are four a foot in diameter (see photo #3) embeded in a bauxitic clay. I estimate the "darnick ore" which is a very good grade